

# F5CAB4 Zertifizierungsantworten - F5CAB4 Fragen&Antworten



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Um der Anforderung des aktuellen realen Test gerecht zu werden, aktualisiert das Technik-Team von DeutschPrüfung rechtzeitig die Fragen und Antworten zur F5 F5CAB4 Zertifizierungsprüfung. Wir akzeptieren immer Rückmeldungen von Benutzern und nehmen viele ihre Vorschläge an, was zu einer perfekten Schulungsmaterialien zur F5 F5CAB4 Prüfung macht. Dies ermöglicht DeutschPrüfung, immer Produkte von bester Qualität zu besitzen.

## F5 F5CAB4 Prüfungsplan:

Thema	Einzelheiten
Thema 1	<ul style="list-style-type: none"> <li>Apply procedural concepts required to manage the state of a high availability pair: This domain covers controlling and monitoring failover states in high availability pairs, including forcing standby</li> <li>offline modes, reporting failover status, and verifying device trust.</li> </ul>
Thema 2	<ul style="list-style-type: none"> <li>Explain authentication methods: This section focuses on user management including creating</li> <li>modifying users, configuring remote authentication providers, and implementing group-based access control.</li> </ul>
Thema 3	<ul style="list-style-type: none"> <li>Identify and report current device status: This domain covers monitoring BIG-IP operational status through LCD panels, dashboards, Network Map, GUI</li> <li>TMSH commands, and checking high availability states.</li> </ul>
Thema 4	<ul style="list-style-type: none"> <li>Given a scenario, interpret Service status: This section teaches interpreting service states, analyzing netstat output, and determining whether services are listening on specific ports.</li> </ul>
Thema 5	<ul style="list-style-type: none"> <li>Given a scenario, determine device upgrade eligibility: This domain covers determining appropriate timing for software and platform upgrades and strategies to minimize downtime during upgrades.</li> </ul>
Thema 6	<ul style="list-style-type: none"> <li>List which log files could be used to find events and</li> <li>or hardware issues: This section teaches identification of key log files ( <ul style="list-style-type: none"> <li>var</li> <li>log</li> <li>ltm, secure, audit), understanding event severity levels, and interpreting log messages.</li> </ul> </li> </ul>
Thema 7	<ul style="list-style-type: none"> <li>Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog</li> </ul>
Thema 8	<ul style="list-style-type: none"> <li>Apply procedural concepts required to create, manage, and restore a UCS archive: This domain covers UCS backup and restore procedures, understanding backup use cases, proper storage practices, and UCS file contents including private keys.</li> </ul>

- Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.

## >> F5CAB4 Zertifizierungsantworten <<

### F5CAB4 Fragen&Antworten, F5CAB4 Praxisprüfung

Es gibt doch Methode, den Erfolg zu erzielen, solange Sie geeignete Wahl treffen. Die Fragenkataloge zur F5 F5CAB4 Zertifizierungsprüfung von DeutschPrüfung sind speziell für die IT-Fachleute entworfen, um Ihnen zu helfen, die Prüfung zu bestehen. Wenn Sie noch sich anstrengend bemühen, um sich auf die F5 F5CAB4 Prüfung vorzubereiten, haben Sie nämlich eine falsche Methode gewählt. Das verschwendet nicht nur Zeit, sondern führt sehr wahrscheinlich zur Niederlage. Aber man kann noch rechtzeitig die Abhilfemaßnahmen ergreifen, indem man die Fragenkataloge zur F5 F5CAB4 Zertifizierungsprüfung von DeutschPrüfung kauft. Mit ihr können Sie ein ganz anderes Leben führen. Merken Sie sich doch, das Schicksal ist in Ihrer eigenen Hand.

### F5 BIG-IP Administration Control Plane Administration F5CAB4 Prüfungsfragen mit Lösungen (Q31-Q36):

#### 31. Frage

What are the recommended methods for forcing a BIG-IP system to standby mode? (Choose two answers)

- A. Active BIG-IP: CLI > tmsh run /sys failover device standby
- B. Active BIG-IP: CLI > tmsh run /sys failover standby
- C. Active BIG-IP: Configuration Utility > Device Management > Devices > Local Device (Self) > Force to Standby
- D. Active BIG-IP: Configuration Utility > Device Management > Traffic Groups > Local Device (Self) > Force to Standby

**Antwort: A,C**

Begründung:

BIG-IP provides two supported and documented methods to manually force a device into standby state in a high-availability (HA) configuration:

\* CLI method (A):

\* `tmsh run /sys failover device standby`

This is the correct and supported TMSH command to force the local device to transition from active to standby.

\* Configuration Utility method (B): Navigating to Device Management > Devices > Local Device (Self) and selecting Force to Standby performs the same operation through the GUI and is fully supported.

Why the other options are incorrect:

\* C is incorrect: Traffic Groups do not provide a "Force to Standby" option for the local device; traffic groups are used to manage which device owns specific traffic, not to force device-level failover.

\* D is incorrect: `tmsh run /sys failover standby` is not a valid TMSH command. The correct syntax requires `device standby`.

Thus, the correct answers are A and B.

#### 32. Frage

A BIG-IP Administrator defines a device Self IP. The Self IP is NOT reachable from the network. What should the administrator verify first?

- A. Verify if auto last hop is disabled.
- B. The correct VLAN has been selected.
- C. The correct Trunk has been selected.
- D. The correct Interface has been selected.

**Antwort: B**

Begründung:

Connectivity management requires a proper logical-to-physical mapping within the BIG-IP Control Plane.

\* VLAN Association: In TMOS, a Self IP address is not assigned directly to a physical interface. Instead, it is assigned to a VLAN

(Virtual Local Area Network) object.

\* Procedural Troubleshooting: If a Self IP is unreachable, the primary failure point is often that the IP was associated with the wrong VLAN, or the VLAN itself is not correctly associated with the intended physical interface or trunk.

\* Layer 2 Mapping: The Control Plane requires the VLAN to be "up" and "untagged" or "tagged" on a valid interface for traffic to flow. If the administrator selects the incorrect VLAN, the Self IP will exist in the configuration but will be logically isolated from the physical network wire.

### 33. Frage

New Syslog servers have been deployed in an organization. The BIG-IP Administrator must reconfigure the BIG-IP system to send log messages to these servers.

In which location in the Configuration Utility can the BIG-IP Administrator make the needed configuration changes to accomplish this? (Choose one answer)

- A. System > Configuration > Device
- B. System > Logs > Audit
- C. System > Logs > Configuration
- D. System > Configuration > Local Traffic

**Antwort: C**

Begründung:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents:

On a BIG-IP system, remote syslog server configuration is managed through the logging configuration framework. In the Configuration Utility, this is accessed via:

System > Logs > Configuration

This section allows the administrator to:

Define remote syslog destinations

Configure log publishers

Control which log types (system, audit, LTM, ASM, etc.) are forwarded to external syslog servers Why the other options are incorrect:

A . System > Configuration > Local Traffic

Used for traffic management settings, not logging.

C . System > Logs > Audit

Displays audit log settings and content but does not configure remote syslog destinations.

D . System > Configuration > Device

Used for device-level settings such as hostname and platform configuration, not logging.

Therefore, the correct location to reconfigure BIG-IP to send logs to new syslog servers is System > Logs > Configuration.

### 34. Frage

Users are unable to reach an application. The BIG-IP Administrator checks the Configuration Utility and observes that the Virtual Server has a red diamond in front of the status.

What is causing this issue? (Choose one answer)

- A. All pool members are down
- B. All pool members have been disabled
- C. The Virtual Server is disabled
- D. The Virtual Server is receiving HTTPS traffic over an HTTP virtual

**Antwort: C**

Begründung:

In the BIG-IP Configuration Utility, status icons provide immediate health information. A red diamond specifically indicates that the object itself is administratively disabled. When a virtual server is disabled, BIG-IP will not accept or process traffic for that virtual server, regardless of pool or node state.

\* If all pool members were down, the virtual server would typically show a yellow triangle (available but no resources).

\* If all pool members were disabled, the virtual server would usually still be enabled but unavailable due to pool status, not shown as a red diamond.

\* Protocol mismatch (HTTPS sent to HTTP) does not change the administrative status icon of the virtual server.

Therefore, the red diamond clearly indicates the virtual server is disabled, making D the correct answer.

### 35. Frage

The BIG-IP system is provisioned for LTM only. The BIG-IP Administrator is tasked with provisioning ASM. What process restarts when the BIG-IP Administrator changes the module provisioning? (Choose one answer)

- A. httpd
- B. sshd
- C. tmm
- D. bd

**Antwort: C**

Begründung:

When a BIG-IP Administrator changes module provisioning (for example, enabling ASM on a system previously provisioned only for LTM), the BIG-IP system must restart the Traffic Management Microkernel (TMM) process.

The TMM process is responsible for:

- \* Traffic handling
- \* LTM, ASM, and other traffic-processing modules
- \* Enforcing security and application policies

Provisioning changes affect how traffic modules are loaded and integrated into TMM. As a result, TMM is restarted, which causes a temporary interruption of traffic processing. This is expected behavior and is why module provisioning changes should be planned during a maintenance window.

Why the other options are incorrect:

- \* A. bd is related to blade/platform management, not module provisioning.
- \* C. sshd handles SSH access and is not affected by provisioning changes.
- \* D. httpd supports the Configuration Utility (GUI) and does not restart due to module provisioning.

Therefore, the correct answer is B. tmm.

### 36. Frage

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